

Amendments to the Specification:

Amend the Specification at page 2, line 15 by adding the following new paragraphs:

Brief Description of the Drawings

Figs. 1 and 2 illustrate chemical formulae for electron injecting materials in accordance with this invention.

Figs. 3-7 illustrate chemical formulae for hole transporting materials in accordance with this invention.

Figs. 8 and 9 show respectively an emission spectrum and UV absorbance for an electroluminescent complex according to this invention.

Figs. 10 and 11 show respectively an emission spectrum and UV absorbance for another electroluminescent complex according to this invention.

Figs. 12 and 13 show respectively an electroluminescent spectrum and graphs of luminescence and current density as functions of voltage, and of luminescence and current efficiency as functions of current density for an electroluminescent device according to this invention.

Figs. 14 and 15 show respectively an electroluminescent spectrum and graphs of luminescence and current density as functions of voltage, and of luminescence and current efficiency as functions of current density for an electroluminescent device according to this invention.

Figs. 16 and 17 show respectively an electroluminescent spectrum and graphs of luminescence and current density as functions of voltage, and of luminescence and current

efficiency as functions of current density for an electroluminescent device according to this invention.

Figs. 18 and 19 show respectively an electroluminescent spectrum and graphs of luminescence and current density as functions of voltage, and of luminescence and current efficiency as functions of current density for an electroluminescent device according to this invention.

Figs. 20 and 21 show respectively an electroluminescent spectrum and graphs of luminescence and current density as functions of voltage, and of luminescence and current efficiency as functions of current density for an electroluminescent device according to this invention.

Figs. 22 and 23 show respectively an electroluminescent spectrum and graphs of luminescence and current density as functions of voltage, and of luminescence and current efficiency as functions of current density for an electroluminescent device according to this invention.

Figs. 24 and 25 show respectively an electroluminescent spectrum and graphs of luminescence and current density as functions of voltage, and of luminescence and current efficiency as functions of current density for an electroluminescent device according to this invention.

Figs. 26 and 27 show respectively an electroluminescent spectrum and graphs of luminescence and current density as functions of voltage, and of luminescence and current efficiency as functions of current density for an electroluminescent device according to this invention.